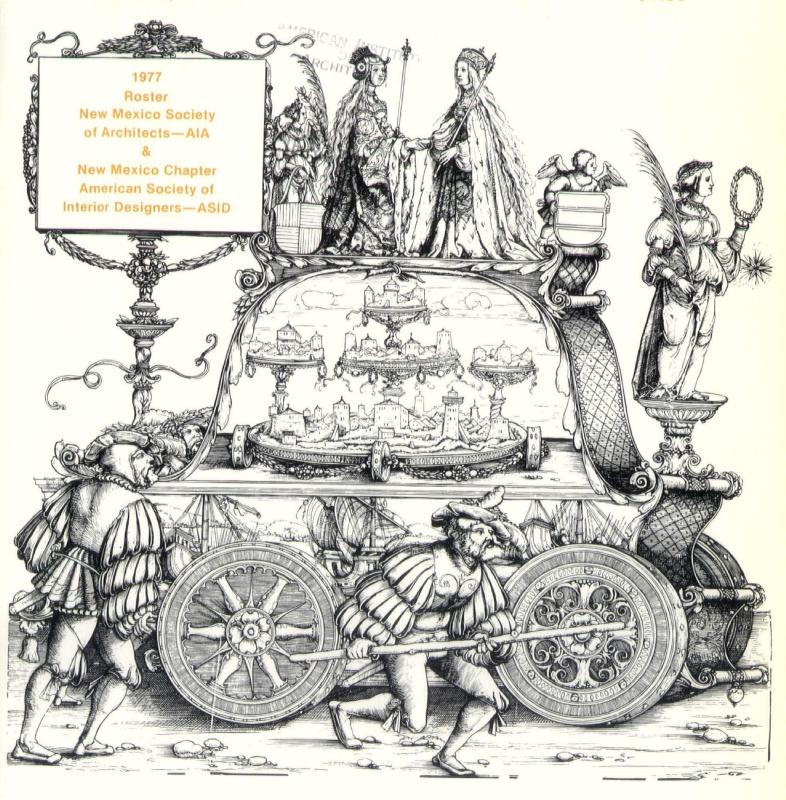
new mexico architecture march-april 1977 \$1.00



HAVE YOU RECEIVED YOUR COPY OF OUR LATEST 16 PAGE BROCHURE?



IF NOT, PLEASE CALL COLLECT...

CREGO BLOCK COMPANY



(505) 344-3475 6026 SECOND STREET, N.W. ALBUQUERQUE, NEW MEXICO 87107





vol. 19 no 2.

IN THIS ISSUE:

As a service to our readers we print a complete roster of the members of the New Mexico Society of Architects, American Institute of Architects, and the New Mexico Chapter, American Society of Interior Designers.

Realizing the need to create a building that does not intrude upon the historic monument for which it must serve as visitors center and museum, Pacheco and Graham, Architects have designed a handsome and serviceable structure for Fort Selden State Monument, For its successful design the architects received an award from the New Mexico Cultural Properties Review Committee.

The February-March 1977 issue of Symposia published the winners in the Colorado Society of Architects 1976 Design Awards program. One of the awards was given "in recognition of effort and time devoted in preservation of our architectural heritage. It has been said that we can have no future if we have no roots in the past—with this in mind —the Colorado Society is pleased to present this special award" for the reconstruction of Bent's Fort. It is not a "preservation" project at all, but rather a complete rebuilding of a long gone structure; only foundation remnants were extant on the site. The documentation upon which the reconstruction was based is, I am sure, sound and thorough. It is, none the less, a very costly expenditure of tax funds to create a clean, new stage set for tourists, when all about us existing historical structures are being neglected and too often destroyed due to a lack of funds. Unless we place these tax funds into the actual preservation of the historic architecture we still possess, the only "roots in the past" we will have will be the ersatz roots of reconstructed history.

nma

march-april 1977 • new mexico architecture

Leave	Back	of	Garage	and	Turn	Left	8
			—a pictorial footnote				

1977 Roster—New Mexico Society of Architects 11

1977 Roster—New Mexico Chapter American Society of Interior Designers 14

A Small Museum at Fort Selden 15
—Pacheco and Graham, Architects

NMA News

--New Mexico Arts Commission Awards

--Schlegel Named to NAAB

--Ilfeld Building

Letters 19

Its All Happened Before Department 19

Index to Advertisers 22

(Cover-from THE TRIUMPH OF MAXIMILIAN I-Burgkmair)

-Official Publication of the New Mexico Society of Architects, A. I. A .-

Society Officers

President—George C. Owen
Vice President—Kern Smith
Secretary-Treasurer—John C. Bland
Director—Earl P. Wood
Director—Donna Quasthoff
Director—Randall L. Kilmer
Director—Ron Hutchinson
Director—William Buckley
Director—Wilbur T. Harris
Director—Channell Graham
Director—Edwin C. French
Director—Robert J. Strader

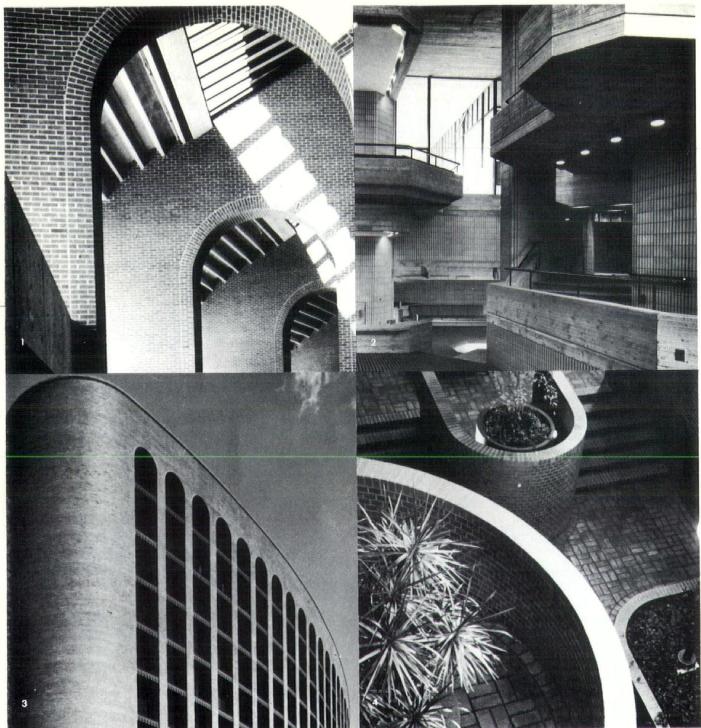
Director-Robert C. Campbell

John P. Conron, FAIA/FASID—Editor
Ronald K. Hill—Associate Editor
Bainbridge Bunting—Editorial Consultant
Mildred Brittelle—Accounting
and Circulation

John W. McHugh

Commission for NMA

Sam Pool

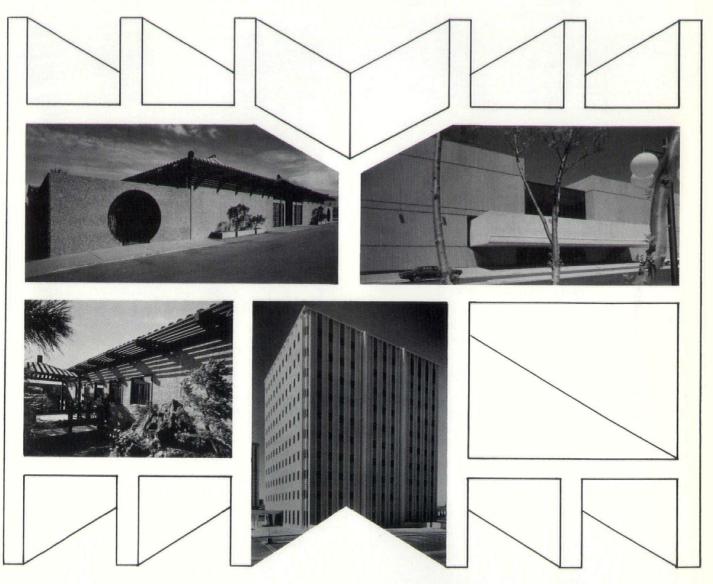


1. Richmond Coliseum, Richmond, Virginia. Architects: Vincent G. Kling & Partners. Photo courtesy Brick Institute of America. 2. Southeastern Massachusetts University, Arts and Humanities Building, North Dartmouth. Associated Architects: Desmond & Lord, Inc., and Paul Rudolph, FAIA. Interior Consultant: Bill Bagnall Associates, Inc. 3. Public Service Alliance of Canada Building, Ottawa. Architects: Schoeler Heaton Harvor Menendez Associated Architects. Photo courtesy Brick Institute of America. 4. Executive Headquarters and Nassau Center Office, Hempstead Bank, Garden City, Long Island. Architects: Bentel & Bentel, AIA.

RUMORS THAT THERE ARE BUILDING SYSTEMS MORE VERSATILE THAN MASONRY ARE TOTALLY WITHOUT FOUNDATION. MASONRY CONTRACTORS ASSOCIATION OF NEW MEXICO

A commitment to quality.

TOTAL VERSATILITY IN PRECAST CONCRETE



NEW CHINA TOWN RESTAURANT YUM KEE FU - AIA ARCHITECT JAYNES CORP. - CONTRACTOR McCORNACK & BURNS - ENGINEER

Stanley Structures produces and erects a full range of precast products for apartments, offices, warehouses, commercial and industrial buildings, including walls, floors and roofs. These products include twin tees, flat slabs, girders, beams, columns, stairs and wall panels.

ALBUQUERQUE CONVENTION CENTER
FLATOW - MOORE, BRYAN & ASSOC. - ARCHITECTS
EUGENE ZWOYER - STRUCTURAL ENGINEER
LEMBKE CONSTRUCTION CO. - CONTRACTOR

TWO PARK PLAZA OFFICE BUILDING JERRY TORR & ASSOC. - ARCHITECTS RANDY HOLT & ASSOC. - STRUCTURAL ENGINEER GEORGE A. RUTHERFORD, INC. - CONTRACTOR



Stanley Structures 1304 Menaul, N. E. P.O. Box 3855 Albuquerque, New Mexico 87110 (505) 345-5671

NEW COMMERCIAL BUILDINGS DESERVE



A FEW OF THE FINE STORES USING REEVE FIXTURES STROMBERGS **GILBERTS** JUDD'S JEWELRY HENRY'S SIGNATURE J TOYS BY ROY PETER POLLY'S

GIFTS UNUSUAL DAN'S BOOTS & SADDLES

SWITZERS.

SEE OUR SHOW ROOM OR SEND FOR FREE COLOR CATALOG

Serving New Mexico Since 1955 **CUSTOMCRAFT FIXTURES**

COMMUNITY DRUG

4914 PAN AMERICAN FREEWAY ALBUQUERQUE, NM 87109 881-9200

MEMBER NATIONAL ASSOCIATION OF STORE FIXTURE MANUFACTURES

YOU SAVE WITH NEW



GLAZED BLOCK WALLS

CONSTRUCTION — Build and finish in one operation CONSTRUCTION — Build and finish in one operation
... walls go up faster —one trade, large units lay
up fast ... thru-wall load bearing units eliminate
expense of back up wall.

MAINTENANCE — No refurbishing ever. Permanent,
sanitary, factory finish — cannot peel or blister ...
easy to clean and keep clean.

ENERGY — Excellent U-factors with lightweight block

and insulating granular fill.

INSURANCE — Maximum security and protection at

lowest cost, with fire-rated walls.
GOV'T REQUIREMENTS — Meet USDA and OSHA specifications for health, sanitation and safety.



@ U.S. Pat. Off., Can. & other countries by THE BURNS & RUSSELL CO.,

FEATHERLITE BLOCK CO., Box 489, Lubbock, Tex. 79408, 806/763-8202 FEATHERLITE BUILDING PRODUCTS CO., Box 9977, El Paso, Tex. 79990 CREGO BLOCK COMPANY, INC., 6026 Second St. N.W., Albuquerque, N.M.

YOU SAVE TIME/YOU SAVE MONEY

WITH THE ECONOMY OF BLOCK & THE PERFORMANCE OF GLAZE



Ahead of schedule. Because we were behind them.

Brooks and Clay. Inc. served as general contractors for Albuquerque's Mound Terrace Office Complex. They used Trus Joist components for the structural system designed by Dean & Hunt Associates, architects. Here's what Robert W. Brooks told us later:

"We would like to compliment your organization and the Trus Joist Co. for the way the joist system was handled... The easy application and quick delivery time has our Company well ahead of schedule."

It figures. Trus Joists are built for speed. For labor savings. For optimum strength. Give us a call and find out for yourself.

In Albuquerque, call McGill Stephens, Inc., Suite LL6, Citizens Bank Bldg., 2500 Louisiana Blvd., Suite 320, El Paso 79902,

Phone 505/292-3366

In El Paso, call McGill Stephens, Inc., 4100 Rio Bravo St., N.E., Albuquerque 87110, Phone 915/544-4505

Trus Joist structural roof and floor systems distributed by McGill Stephens, Inc., Albuquerque and El Paso.

Nothing we say about our tile can tell you as much as this photo.



THE TEST OF FIRE

San Valle clay tile is fired at approximately 1900°F, is non-flammable providing protection against fire storms, burning brands and direct flame.

Untreated wood shingles have an ignition point of less than 400°F*.

*Source: Național Fire Protection Association.

Take another photo in 10 years and it'll be even more beautiful.

We could describe what goes into San Vallé genuine clay tile—the ingredients and the process—and explain how well it insulates and protects.

But you choose a roofing material primarily on the basis of aesthetics. And that's where San Vallé tile's permanent beauty becomes a deciding factor.

You wouldn't settle for a poor substitute. Would you?

If it isn't clay...it isn't tile.



1717 No. Highland Avenue, Los Angeles, California 90028 ■ (213) 464-7289 THE NATION'S LARGEST PRODUCER OF GENUINE CLAY ROOFING PRODUCTS DISTRIBUTORS THROUGHOUT THE SOUTHWEST FOR GLADDING, McBEAN GENUINE CLAY BARREL TILE AND INTERLOCKING SHINGLES.

Leave The Back Of The Garage And Turn Left

A pictorial footnote!

By John DeWitt McKee & Spencer Wilson

"Leave the Back of the Garage and Turn Left" appeared in the November/December 1975 issue of NMA. These early photographs have recently been uncovered and are published here as a continuation of that article.

In 1915 Mr. and Mrs. James A. Graham lived in Datil, New Mexico. In 1916 they moved to Quemado to operate the Ocean to Ocean Garage and the adjacent hotel. By 1918 the new town of Quemado, or "upper Quemado", was under construction.

Photos courtesy of Claude R. Graham of Quemado and Socorro, N. M.



The Grahams

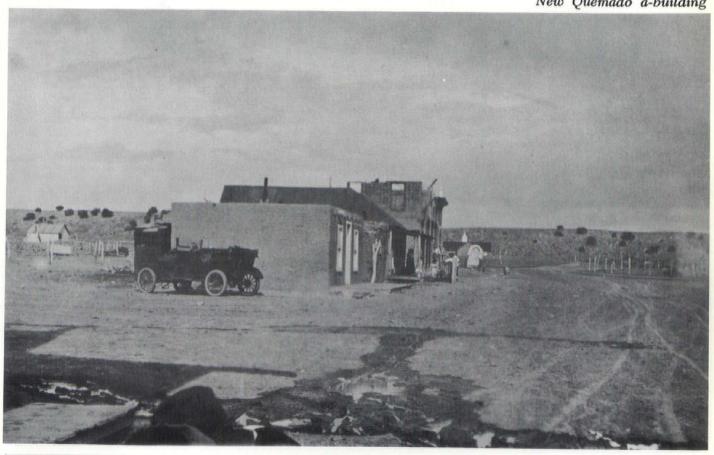
The Garage—gasoline barrels in the foreground.





Datil Brothers hotel

New Quemado a-building



NMA March-April 1977

MATERIALS and **DESIGNS**...

····· in brief



ZONOLITE *
MONOKOTE*
FIREPROOFING

The function of MONOKOTE is to provide structural protection for buildings in the event of fire. It is the most widely used structural steel fireproofing in North America. MONOKOTE was developed specifically for fast spray application, reliability and low cost.



ZONOLITE * THERMO-STUD* WALL INSULATION SYSTEM

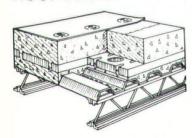
Combines the fine insulating properties of ZONOLITE Styrene Fcam with a new THERMO-STUD channel for positive mechanical attachment of the foam to masonry walls. Gypsum drywall or other finishing materials can then be readily attached to the metal furring channel. Result? Significant dollar savings in both construction and operating costs.

ZONOLITE * MASONRY INSULATION

ZONOLITE Masonry Insulation is a lightweight, free-flowing, granular vermiculite which is specially treated for water repellency. When poured into cores and cavities of masonry walls, ZONOLITE Masonry Insulation forms a uniform, non-settling barrier against the transmission of heat, sound and moisture. It is inorganic, will not rot, emit odors, attract vermin, or support combustion.



ZONOLITE * ROOF DECKS



A completely engineered and tested roof insulation system designed to take full advantage of the insulating value, fire resistance and strength of vermiculite lightweight concrete. This versatile, high performance material is combined with other components to serve as roof insulation, roofing substrate, fire-resistant barrier and gradient fill.



SOUTHWEST VERMICULITE COMPANY, INC., BOX 6302, ALBUQUERQUE, N. M. 87107

® ZONOLITE, MONOKOTE, and THERMO-STUD are U.S. Reg. Trademarks of W. R. Grace & Co.

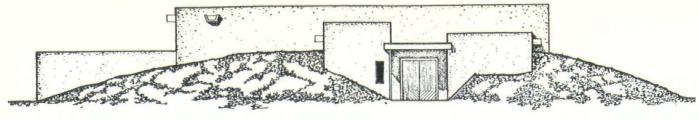


A Small Museum at Fort Selden State Monument



Architect: Pacheco and Graham
Electrical Engineer: Donald Fowler
Structural Engineer: Robert Krause
Exhibit Designer: James Drum
Contractor: Hearon Construction Co.

A 1976 awardee in the Cultural Properties Review Committee Anual Award Program.



front elevation

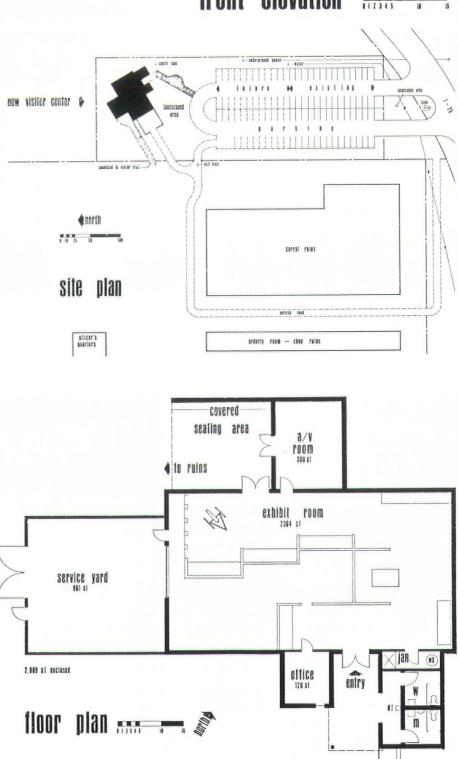
The design program asked for a museum and visitor center to be located at the adobe ruins of a post-Civil War military fort. The building was to be adaptable to exhibits of varied and changing character. The site is located on a desert mesa with Upper Sonoran natural landscape.

The project was designed within the "Architectural Criteria for New Construction at Historic Sites" as adopted by the New Mexico Committee on Historic Preservation. Quoting from the criteria:

"The basic criterion that a work of architecture must be clearly stated as a product of its own time becomes of critical importance when the new building is ancillary to a historic building or site. The possibility that a visitor might interpret the new building as an indication of the style or character of the historic building or site must be avoided. Any new building must respect its own character as well as that of the site it serves if it is to succeed in its basic explanatory function, and if it is itself to have value as a work of architecture."

The area with the visitor center and parking lot was graded to a level approximately 2 feet below the general ground level in order to subordinate these elements with respect to the ruins. Earth fill was bermed against the sides minimizing the facades. All disturbed earth was re-landscaped with desert plants indigenous to the area.

The building was designed to provide a large open and flexible space, with the main room adapt-

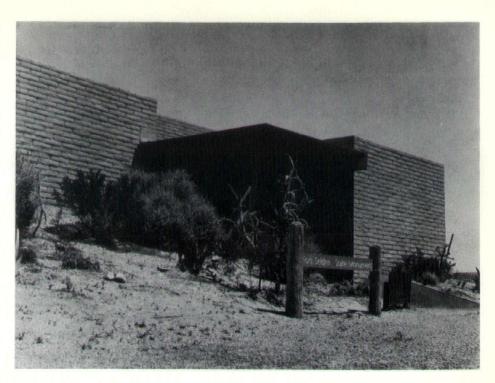


able to changing exhibits. Exhibit structures are free standing. Power and lighting is provided by ceiling drops.

Interior wall finish is 5/8" gypsum board on wood furring strips. Ceiling is a suspended, one-hour rated lay-in system with integral plug-in lighting tracks. Floor is colored concrete. Wall construction is slump rock with a slurry exterior coating of stucco.

The design solution is a simple and straight forward answer to given criteria.

T. C.





NEW MEXICO ARTS COMMISSION ANNOUNCES 7TH ANNUAL AWARDS PROGRAM

Entries are now being solicited for the annual New Mexico Arts Commission awards program. The awards are given in two categories as outlined below:

1) "AWARD FOR EXCELLENCE" IN NEW CONSTRUCTION

In order to recognize significant and distinguished contributions to the total environment, the New Mexico Arts Commission and the New Mexico Society of Architects have established an annual Award of Excellence for new or recent construction.

The award will be presented to designers of structures which have been built within the state of New Mexico, and which enhance the environment for Man.

2) "AWARD FOR EXCELLENCE" IN THE FIELD OF HISTORIC PRESERVATION

It is an established fact that the retention of the historical records of man's achievement is of immense value to present and future generations. Historical buildings, artifacts, and sites are the visual catalogue of that heritage.

Accordingly, the New Mexico Arts Commission and the New Mexico Society of Architects have established an Award for Excellence in the field of Historic Preservation. This award will recognize valuable efforts in the preservation of significant architecture, artifacts, or sites of historical importance. This award can be given to an individual or an organization who has made a significant contribution to the field of Historic Preservation.

The nominations for either award category are not limited to architect designed buildings. Any structure is eligible — a bridge, a

dam, a house, a barn, a site, or a monument.

Nominations are solicited from architects, engineers, planners, landscape architects, historical societies, garden clubs—any person or any organization.

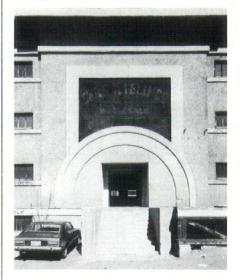
The New Mexico Society of Architects undertakes to administer these awards programs. The jury appointed by the New Mexico Society of Architects wants to see all that has been constructed or preserved throughout New Mexico which might warrant consideration for these awards.

No rules or restrictions are placed upon the presentation of entries. It is nominations which are solicited, not expensive and elaborate brochures. However, sufficient pictorial and documentation material must be submitted to explain the nomination to the jury.

The Deadline for Receipt of Nominations is August 31, 1977. Send entries to:

John P. Conron P. O. Box 935 Santa Fe, N. M. 87501

Hsta' Muerto



The Charles Ilfeld Warehouse in Albuquerque has been torn down. During 1974 a long hard fight to save the building was mounted by citizens of Albuquerque. (See the Sept/Oct 1975 NMA) Although temporarily saved by action of a lame-duck City Council in June 1974, the building was finally destroyed by action of the current City Council during February 1977.

SCHLEGEL NAMED TO NAT. ARCH. ACC. BD.



University of New Mexico Architecture Professor Don P. Schlegel has been appointed one of two architectural school representatives on the 13-member National Architectural Accrediting Board.

The board governs accreditation of all schools of architecture in the United States. Its membership includes, in addition to institutional representatives, practicing professionals, representatives of the architectural registration board, persons from allied professions, and laymen.

One of Schlegel's duties as a member of the board will be to chair accreditation teams two or three times a year in evaluation of architectural schools and departments. Dear Mr. Conron,

Congratulations on your fantastic reportage in the New Mexico Architecture. We have no words to use in our appraisal, your observations and very fair and human approach to the subject.

It so happens that my wife and I spent that *rainy summer* in Poland, covering the same areas, generally as you did. We relived our vacation reading your article over and

over again.

Mr. Ed Tomczak, a friend of mine since his youth (and who was a colleague of yours in the Air Force in Italy) phoned me about your story. Since I am a history buff, specializing in Polish background material, etc., I asked Ed if it would be proper for me to request from you additional copies of your publication and also permission to write a "report" on it, also "quote from your story" for

our Polish-American press. I contribute frequently to a Polish-American weekly STRAZ in Scranton, Pa., also speak before member groups of the Polish-American Congress in the metropolitan area.

Again, our thanks and congratulations on one of the finest goodwill accounts and professional reportages it has been my privilege to read in a long while.

Respectfully, Anthony K. Podbielski Lt. Col AUS (Retd.) Bayonne, New Jersey

THE KIT CARSON HOUSE IN TAOS—A CORRECTION

Dear Editor:

Members of the Historic Santa Fe Foundation have long found New Mexico Architecture a valuable reference source for information on historic structures not only in the Santa Fe area but the entire state. I particularly enjoy articles which not only present the history associated with New Mexico buildings but also those which trace their architectural evolution.

Past issues of NMA have been noted for their historical accuracy. However in the recent January-February issue, the caption for the Kit Carson House was incorrect. Possibly in abbreviating the history of this house, the meaning was altered. The structure was built in 1825 but not by Christopher (Kit) Carson who did not purchase it until 1843. On February 6, 1843, Carson married María Josefa Jaramillo who was fifteen at the time. Both maintained a residence in the house until shortly before their deaths in the spring of 1868.

> Sincerely yours, James H. Purdy Chairman

HTS ALL HAPPEMED BEFORE DEPARTMENT

NOAH WAY

And the Lord said unto Noah: "Where is the ark which I have commanded thee to build?"

And Noah said unto the Lord: "Verily, I have had three carpenters off ill. The gopher-wood supplier hath let me down - yea, even though the gopher wood hath been on order for nigh upon 12 months. What can I do, O Lord?"

And God Said unto Noah: "I want that ark finished even after seven days and seven nights."

And Noah said: "It will be

And it was not so. And the Lord said unto Noah: "What

seemeth to be the trouble this time?"

And Noah said unto the Lord:

"Mine subcontractor hath
gone bankrupt. The pitch
which Thou commandest me
to put on the outside and
on the inside of the ark
hath not arrived. The plumbers hath gone on strike.

Shem, my son who helpeth me
on the ark side of the business, hath formed a pop
group with his brothers,
Ham and Japheth. Lord, I
am undone."

And the Lord grew angry and said: "And what about the animals, the male and the female of every sort that I ordered to come unto thee to keep their seed alive upon the face of the earth?"

And Noah said: "They have been delivered unto the

wrong address but should arriveth on Friday."

And the Lord said: "How about the unicorns, and the fowls of the air by sevens?"

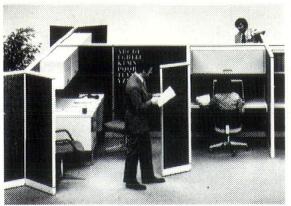
And Noah wrung his hands and wept, saying: "Lord, unicorns are a discontinued line; thou canst not get them for love nor money. And the fowls of the air are sold only in half-dozens. Lord, Lord, Thou knowest how it is."

And the Lord in His wisdom said: "Noah, my son, I knowest. Why else dost thou think I have caused a flood to descend upon the earth?"

om the
--ERA Journal of Eastern Region
of the Royal Institute of
British Architects
(via the Illinois Chapter,
ASID Bulletin - Aug. 76)

business
has to
change with
the times,
so why
have walls
that won't?





Steelcase Movable Walls

A wall that's only a wall is an obstacle. But a Steelcase Movable Wall System can form an office today or a conference room tomorrow or two or three work-stations the day after. In other words, it gives you unlimited flexibility in planning your office interiors. And that's a boon to any business.

6437 LINN AVE. N.E. • ALBUQUERQUE, NEW MEXICO • (505) 265-7841

PROVEN CEMENTITIOUS COATINGS

- MODIFIED COATINGS
- CONVENTIONAL STUCCO
- MASONRY PAINTS

MANUFACTURED IN ALBUQUERQUE, N.M.



SUPER-FLEX I, an acrylic base modified cementitious coating that may be trowel applied and textured as with stucco.

SUPER-FLEX II, a superior thin coat finish developed as a spray material for a flexible finish for masonry, metal, and other non-porous surfaces. Ideal for coating asbestos board, foam board, woodrock and as a bed coat for marble crete.

BRAVO MASONRY PAINT, a waterproof filler and color coat for concrete block, slump block, precast concrete or any masonry cement substrate. Just add water - six standard plus custom colors.

FOR BROCHURES AND INFORMATION - CALL OR WRITE



4100½ BROADWAY, S. E. ALBUQUERQUE, N. M. 87102 (505) 873-1180

STUCCO CO., INC.

ALBUQUERQUE TESTING LABORATORY.... TO BE SURE!



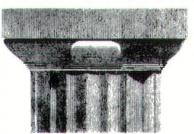
SUBSOIL INVESTIGATIONS
PHYSICAL TESTING
INSPECTION
RESEARCH
WELDING CERTIFICATION
NUCLEAR DENSITY
LABORATORY ANALYSIS AND
EVALUATION OF CONSTRUCTION
MATERIALS

ALL WORK DONE UNDER SUPERVISION OF REGISTERED PROFESSIONAL ENGINEERS

532 JEFFERSON, N. E. ALBUQUERQUE, NM P. O. BOX 4101

PHONE 255-8916 or 255-1322

THE DORIC CREDIT UNION



for Architects, Engineers, their Employees, Wives, and Children

your best investment for deposits and loans contact your chapter secretary for membership cards or loan applications

Allison Engineering P.O. Box 411A Albuquerque, NM 87106 505/266-3300



Members: New Mexico Concrete Masonry Association National Concrete Masonry Association

Quality Concrete Masonry Products and many allied building materials. Serving New Mexico and West Texas for over a quarter of a century.

P.O. Box 1633 Roswell, NM 88201 505/622-1321

P.O. Drawer FF Las Cruces, NM 88001 505/524-3633 Telephone El Paso 915/532-9695

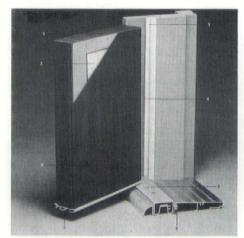


BUILDS A BETTER INSULATED DOOR

EVERY FEATURE A RESIDENTIAL ENTRY DOOR SHOULD HAVE.

AN INTEGRAL PART OF THE SMART HOME CONCEPT.

- Finger-jointed, quality lumber offers true surfaces and the best structural thermal break available.
- A solid polystyrene core provides insulation equivalent to 16" of fiberglass the same as a 2" solid wood door with storm door.
- 3. There's double compression magnetic weatherstripping for superior alignment.
- Three 4" recessed hinges lend strength and beauty to the door.
- Threshold is fully adjustable to maintain weather-tight closure.
- A felt moisture seal bars frost, dampness and drafts.
- The triple seal bottom sweep prevents weather leaks.
- A tough, 24 gauge metal skin offers physical security and a good, durable appearance

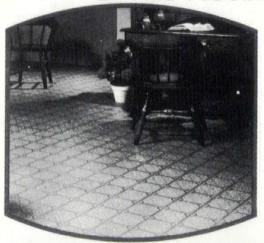


FOR COMPLETE SPECIFICATION INFORMATION CALL



INSULATED ENTRY SYSTEMS, INC. 2840 LOS ARBOLES AVE., N. E. ALBUQUERQUE, NEW MEXICO PHONE 344-4156

Congoleum



PARIASS

CUSHIONED VINYL FLOORS. THE ULTIMATE IN CUSTOM FLOORS FOR COMMERCIAL INSTALLATION. THE WHITE SHIELD BACK ALLOWS INSTALLATION ON OR BELOW GRADE.

ASK TO SEE THE WIDE SELECTION OF BEAUTIFUL PATTERNS IN PEERLESS CUSHIONED VINYL SHEET GOODS. EXTRA RUGGED, YET SO BEAUTIFUL.



125 DALE, S. E.
P. O. BOX 2511, ALBUQUERQUE, NM 87125
PHONE 877-5340



YOUR LOCAL AIA FORM SERVICE

offers to all AIA members and componets a 50% discount on all "B" series and a 20% discount on all other forms and documents.

Please use the February 1, 1977 price list for new prices.

This is a service of the New Mexico Society of Architects, and we appreciate your support.

Office hours from 9 to 12, Monday through Friday AIA FORM SERVICE

915 LEAD, S.W. Box 7415 (505) 242-4159 ALBUQUERQUE, NM 87104



new mexico architecture

nma

Published bi-monthly by New Mexico Society of Architects, American Institute of Architects, a non-profit organization.

Editorial Correspondence should be addressed to John P. Conron, Box 935, Santa Fe, N. M. 87501, 505 983-6948.

Editorial Policy: Opinions expressed in all signed articles are those of the author and do not necessarily represent the official position of the publishing organization.

No responsibility will be assumed by the editor or publishing organization for unsolicited contributions. Return postage should accompany all unsolicited manuscripts.

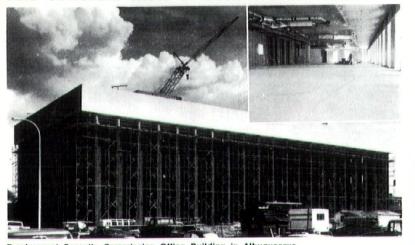
Subscriptions: Write Circulation, New Mexico Architecture, Box 7415, Albuquerque, N. M. 87104. Single copy \$1.00. Yearly subscription \$5.00.

Change of address: Notifications should be sent to New Mexico Architecture, Box 7415, Albuquerque, N. M. 87104 at least 45 days prior to effective date. Please send both old and new addresses.

Advertising: Send requests for rates and information to New Mexico Architecture, Prince Advertising Agency, P. O. Box 11309, Albuquerque, NM 87112.

Additional copies of NMA available from John P. Conron FAIA/FASID, P. O. Box 935, Santa Fe, N. M. 87501.

Structural integrity: The concrete facts of southwestern life.



Employment Security Commission Office Building in Albuquerque Architect: W. C. Kruger and Associates Structural Engineer: Robert Krause ChemComp Concrete supplied by Albuquerque Gravel Products Company

The assignment was to place concrete floors on metal decks in the new Employment Security Commission Office Building in Albuquerque. ChemComp® was specified to reduce or eliminate cracking typical of this type of placement. The architects and engineers were well satisfied with the results (see inset). Check ChemComp's many advantages by writing for our free brochure: Box 392, El Paso, Texas 79943.



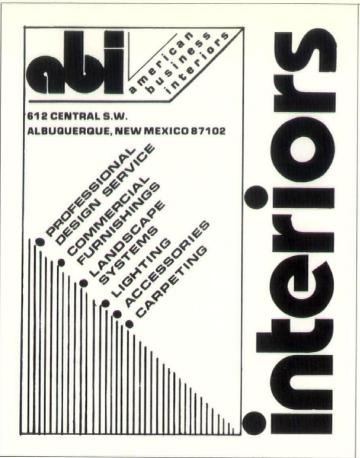
SOUTHWESTERN PORTLAND CEMENT COMPANY

MAKERS OF EL TORO CEMENTS / EL PASO, AMARILLO, ODESSA

Printed By
Hall-Poorbaugh Press, Inc., Roswell, N. M.

INDEX OF FIRMS who make possible the publication of NMA and the page upon which their message may be found:

AIA Form Service	22
Albuquerque Testing Laboratory	20
American Interiors	23
Builders Block & Stone Co., Inc.	
Crego Block & Stone Co., Inc.	2
Customeraft Fixtures	
Doric Credit Union	
El Rey Stucco Co., Inc.	
Hanley Paint Mfg. Co., Inc.	
Hydro Conduit Corporation	24
Mason Contractors Assn. of N.M.	4
McGill Trus Joist	6
New Mexico Office Furniture	20
Overhead Door Co.	21
San Vallé Tile Kilns	7
Southwest Vermiculite Co., Inc.	10
Southwestern Portland Cement Co.	22
Spectra-Glaze	6
Stanley Structures	5
Stryco Sales, Inc.	21
Summit Brick	23



The paints and coatings Southwestern professionals use.

Easy-on interior paints, climate-designed exterior paints, color coordinated wall-coverings, industrial-technical coatings, and a complete selection of professional supplies and accessories. Since 1936.

Hanky

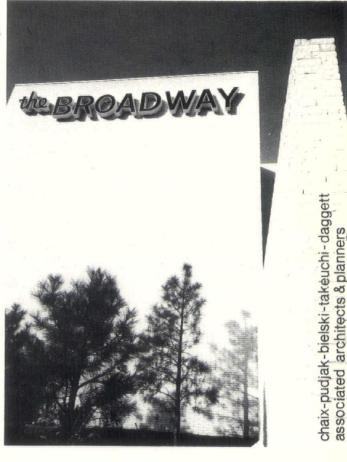
Albuquerque, N.M.: 1214 San Pedro N.E. El Paso, Texas: 1531 Magoffin, 9054 Dyer, 7636 Gateway East, 5937 N. Mesa

Rock Face Norman is not the new security chief at the Broadway.

Its our name for the striking custom brick chosen by The Broadway and its architects for a major contribution to an image of quality.

SUMMIT BRICK

5905 MARBLE, NE ALBUQUERQUE NM 268 9764

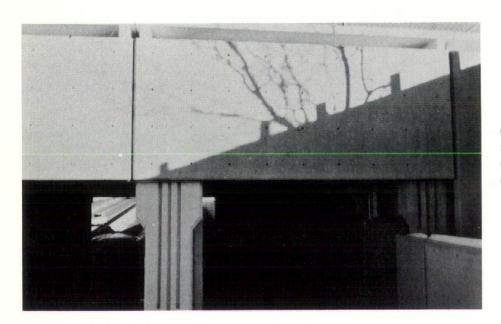


American Institute of Architects 1735 New York Avenue NW Washington, D. 4C. 20006

Bulk Rate
U. S. Postage
PAID
Roswell, N. M.
Permit No. 47

Vol. 19, No. 2

CONCRETE CALL IT VERSATILE



Concrete has the versatility to match or complement other materials on a given project. The scope of concrete's versatility is endless.

The railroad overpass on Central Avenue in Albuquerque, a part of the Tijeras Urban Renewal Project, incorporates precast concrete panels fabricated to match the adjacent warm tone cement cast in place concrete shapes.

Complementary white tone concrete railings were also produced for the project. Ninety-nine precast panels and one hundred eighty-seven railing members were used in the project.

ENGINEER - Scanlon and Associates

CONTRACTOR - Kent Nowlin Construction Co.



HYDRO CONDUIT CORPORATION

2800 SECOND STREET, SW - ALBUQUERQUE, NEW MEXICO 87103